



City of San Antonio

ADDENDUM I

SUBJECT: Request for Competitive Sealed Proposal, Annual Contract for Runway Friction Tester and Associated Services, (RFx 6100012581; RFCSP 20-014), Scheduled to Open: May 29, 2020.
Date of Issue: April 29, 2020.

FROM: Jennifer Johnson
Procurement Administrator

DATE: May 11, 2020

**THIS NOTICE SHALL SERVE AS ADDENDUM NO. I TO THE ABOVE REFERENCED
REQUEST FOR COMPETITIVE SEALED PROPOSAL**

**THE ABOVE MENTIONED REQUEST FOR COMPETITIVE SEALED PROPOSAL IS HEREBY
AMENDED AS FOLLOWS:**

- A. **Change:** In RFCSP Section Section 004 – Specifications/Scope of Services, Section 4.3.1, C. Vehicle and D. Additions to Vehicle, are hereby amended and replaced with the sections below:

C. VEHICLE

1. Vehicle will be a Ford F350 (or City approved equal) in the latest model year available at time of purchase and will include, but is not limited to the following:

- a. Heavy duty truck, super cab with a single (SRW), 4x2, gasoline engine, minimum 385 HP
- b. Factory air conditioning
- c. Tinted glass
- d. Power steering
- e. Back Up Camera
- f. Color Preference: White

D. ADDITIONS TO VEHICLE

1. Vehicle will also include the following:
- a. Dash mounted display providing speeds, digital mu and wheel up/down details for real time test monitoring
 - b. Industrial hardened system electronics Vehicle Control Unit (VCU)
 - c. Operator Console and Laptop Computer with Windows 10 Operating system, 240 gigabyte hard drive, USB2 port, and Ethernet Port
 - d. Remote, hand-held test switch with event marker buttons
 - e. Inkjet Printer, color graphics
 - f. Keyboard set up
 - g. Two (2) remote control, white, LED spot lights; mounted on front door frames as is typical on Police vehicles, one each for driver and passenger side
 - h. Test equipment mounted below rear of truck

- i. Baffled, non-corrosive aluminum water tank; 1000-1200 liters capacity (300 gallon). Tank should have overflow beneath the vehicle
- j. Digital water volume sensor connected to the system to provide real time water level indication
- k. Low profile bed cover
- l. External large quick fill for water tank
- m. Independent 12-volt auxiliary battery and charging system
- n. Hydraulic pump and reservoir (for instant raise/lower of test wheel)
- o. Inverter 12 volt 120 VAC power supply

QUESTIONS SUBMITTED IN ACCORDANCE WITH RFCSP SECTION 003, PRE-SUBMITTAL CONFERENCE:

On May 5, 2020, the City of San Antonio hosted a Pre-Submittal Conference to provide information and clarification for the Annual Contract for Runway Friction Tester and Associated Services. Below is a list of questions that were asked at or prior to the pre-submittal conference. The City's official response to questions asked is as follows:

Question 1: In regards to annual refresher training, how long is the contract term for?

Answer: Annual refresher training will be held in each of the Years 2-5 of the contract. See Section 005 – Supplemental Terms & Conditions, Original Contract Term and Renewals.

Question 2: Will there be any flexibility to the stated insurance requirements?

Answer: No.

Question 3: Is the City interested in additional vehicle specification options such as light bars, bed liners, running boards, and backup cameras?

Answer: Refer to revised Section 004 – Specifications/Scope of Services, Section 4.3.1, C. Vehicle and 4.3.1, D. Additions to Vehicle above.

Question 4: Is there a color preference?

Answer: Refer to revised Section 004 – Specifications/Scope of Services, Section 4.3.1, C. Vehicle above.

Question 5: Does the vehicle need to be purchased from a Texas dealership?

Answer: Yes. Refer to Section 004 – Specifications / Scope of Services, 4.1 General Requirements, Section 4.1.3 and 4.1.4.

Question 6: The specifications state and request a Windows based platform for the laptop. Would the City consider an Android platform instead of Windows?

Answer: No. Due to City compatibility issues, the platform has to be Windows-based.

Question 7: What warranty needs to come with the vehicle?

Answer: See Section 004 – Specifications / Scope of Services, 4.1.6. The vehicle must come with the standard base warranty offered by the manufacturer which must be a minimum of 12 months. No extended warranty is needed.

QUESTIONS SUBMITTED IN ACCORDANCE WITH SECTION 003 - INSTRUCTIONS FOR RESPONDENTS – RESTRICTIONS ON COMMUNICATION:

- Question 8:** There is variance based on brand and within brands on the size, shape, beam pattern, LED color, and safety requirements. Does the City have a preference for the spotlight brand and model?
- Answer:** Refer to revised Section 004 – Specifications / Scope of Services, Section 4.3.1, D. Additions to Vehicle, Item g above.
- Question 9:** Where on the vehicle would the City like the spotlights to be mounted?
- Answer:** Front door frames as is typical on Police vehicles.
- Question 10:** In Section 004 – Specifications/Scope of Services, Section 4.3.1, D. Additions to Vehicle, L., can City confirm if the cover is necessary?
- Answer:** Yes. The water tank cover is required per revised RFCSP Section Section 004 – Specifications/Scope of Services, Section 4.3.1, Item D, Additions to Vehicle, Item 1-k.



Jennifer Johnson,
Procurement Administrator
Finance Department – Purchasing Division

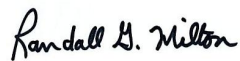
Respondents must complete and sign below and submit this Addendum I with their Proposal.

Date 5/28/2020

Company Name Dynatest US, Inc.

Address 1315 NW 53rd Avenue, Suite D

City/State/Zip Code Gainesville, FL., 32609



Signature _____